

Title (en)

Satellite communications multi-point video transmit system

Title (de)

Mehrpunktvideoübertragungssystem für Satellitenkommunikation

Title (fr)

Système de transmission vidéo multi-point pour communication par satellite

Publication

**EP 0806869 A3 19980311 (EN)**

Application

**EP 97111647 A 19930331**

Priority

- EP 93105369 A 19930331
- JP 8215292 A 19920403

Abstract (en)

[origin: EP0563937A2] A satellite communications multi-point video transmit system is provided which employs a satellite link and a hybrid system of a terrestrial line and is economical. Further, a system configuration is provided for matching a view point of a speaker to a camera. The multi-point video transmit system includes a hybrid transmission path composed of a satellite link for transmitting a video signal from a center station (7, 21) and a terrestrial line for transmitting a video signal from a remote station (11, 33). In the center station (7, 21), the image from the remote station (11, 33) is synthesized with the image of the center station (7, 21) and the synthesized image is transmitted. The center station (7, 21) further contains prompter cameras (2, 3) for matching a point of view of a speaker to their cameras. <IMAGE>

IPC 1-7

**H04N 7/173**

IPC 8 full level

**H04N 7/14** (2006.01); **H04N 7/15** (2006.01)

CPC (source: EP US)

**H04N 7/144** (2013.01 - EP US); **H04N 7/148** (2013.01 - EP US); **H04N 7/15** (2013.01 - EP US)

Citation (search report)

- [X] GB 2238691 A 19910605 - TEMPLE STEPHEN ROBIN
- [A] TAKAYOSHI SO ET AL: "C&C SYSTEMS INFRASTRUCTURE", NEC RESEARCH AND DEVELOPMENT, no. 96, 1 March 1990 (1990-03-01), TOKYO, JP, pages 13 - 29, XP000136294

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